Parahanter-7

West Virginia Writers' Project RESHARCH IDENTIFICATION REPORT

Subject Commerce And Industry.

Date 5/3/41

Research Worker Samuel O Smith

Date Research Taken4/26,28,29,30/5,1,2,3

Typiet ... Samuel O. Smith

Date Typed 5/2.3./41252527

Calvin Price Marlinton. !!

W.Va.Geological Survey. By Paul H Price.

Date Filed

in many sections of the Greenbank District but most of it is found near Dunmore River but the greatest deposit is found near Edray, limestone is found in and around Hillsboro from above Millpoint to near the top of Droop Hountain, In Edray District it is found on Swago Oreek, Dry Creek in many sectrenging from 2200 feet to about 3,000 feet in which it is found, in Little Le Smith Hillsboro. H. Ta. Pocahontas County. vels District limestone is found on Locust Creek, Stamping Creek, the entire Limistone is found in many sections of Pocshontss County the 0 And Industry. Semuch and on Back Mountain above Cass. Commerce

limestone operations in Pocahontas County is found operating on Back Molise in 1940 this limestone is found on elevation around 3,000 feet and its pur-Deen used very extensively for this purpose since about 1936 one of the stener, a lerge truck to deliver with, he employs 5 men in getting out the rock Mine is sold to farmers in Pocahontas, Randolph and Pendleton Counties. This Limestone was used for agricultural purposes as far back as the 80s. untain above Cass, here Robert Hevener has a draw kiln that put out 850 tons ity is 99% lime, the equipment used by Hevener bonsists of the follow an air was started in 1937. out hes SK 772 \$ 100 44

1939 C.A Young of Buckeys erected two draw kilns at the Overhold head westers of Suago Creek and in 1940 he burned about 600 tons 22

The course as bought by the farmers of Pocehontes County, he employs fromt

Droop Smith Hillsboro.W.Va.Pocahontas County. kiln at the foot of dram 4 Bartholomew built mmerce And Industry. Samuel G 0 Samuel 1937 About

Kee fllease truck busy day and night hauling coal from Greeemp1did the burcontinued to operate this way unof several hundred ton that has been applied to the late M. L Beard estate. the foot for two years lost his nbrier and Nicholas Counties and delivering lime to Pocahontas, Greenbrier in the over the entire operation and today he Little draw kiln at Gay farm so Bartholomew went in with him Gay draw kiln is sold locally to the farmers of the meantime Lewis Gay had built a Etard is now operating a the farm of H.W Beard he operated here Eartholomew did the delivering they Bartholomew took men keeps a County farmers, H. W Mountain his output the quarry and in Jate John to 7 1941 rhen rountain on 5 ning and Micholas 00 1des

and has deliver the lime to the farmers, this kiln was built by Hess DO ferm he Browning Edray. County as 15 from 2 to 1939 William Browning built a draw kiln on the Hevener of his output is sold in Pocahontas and Raleigh from the Raleigh coal fields. He emp; oys Hillsboro. The Young kiln built by George truck to coe 1 Creek 1118 OC LEVELTY 64 Locust 8

orush er Ruckmen began to grind limestone into lime his 5 sold to the farmers his limestone is Nole Run 12 1939 nead stephen SEOGY. 9/8 42 日本の日本の日本

the line pulverizer these operations you find draw kilns on tractor and 4 aen has 2 20 3 engloys from 2183218 3000 TEAL ST

Boulday.

as rell

neny farms

613 many hold the hea 0 in year non 40 Mt.road better buildings and bridges that have our native limestone in them app 11 ed the leading industries our hard Construction limestone quarry for Buckeye in concrete work and today we have for a quarry on the Flk to come you will still be able to see the affects of where it was using dirt to from County, this limestone will make history for its self limestone that has been used in the construction of lipoint came from the head of SteysenSHole Run as the Hill on the Seneca Trail or route 219 line is one of coa 1 ಣ limestone is used in the street work in the town. peen and the town of Marlinton has opened up burn on the ground with logs and We opened up this quarry. At Idray there has this time the manufacture of is used ground limestone faced roads , the hard top fere they Pocahontas before.The the in, at rell as y care

000

Smith Hillsboro.W.Va.Focshontee

0

Commerce And Industry Semuel

for but laings locel quarry of near Hillsboro. Limesto Bin, this built in recent are found has been used very extensively in making forms on 1:111 extensively in the many the largest of School building at Hillsboro, the stone coming from a that coming from a quarry Hillsboro bestments, foundations and in the many sidewalks crushed limestone and one of the late W.W Kinnison as the olde unlks at been used quite Marcatone Hillsboro and erected by orugh ed County Limestone has quarrye mede from ocelonias 200 loca1 20.64 40 Drick Orade G 655 30 かりいってい ldings 2) S 13 15 -A 9 4 8 m W

rock

00

this ledge

and

S rnde

Tas Liverd

576

9 ...

144

125

and is now a point of intrest for tourists for here you find a high 11-Stevens Hole Run was the home of Steven Sewell for several year 99% pure lime. leading richest and all around are Spruce, Hemlock and Cedar trees which makes this a the Cave Creek at Buckeye and on Back Mt. sections are Little Levels District in and around Hillsboro, in Fdray of to tourists and this could be developed to one of the and the mestone cliff in which is the above cave, many springs coming out Hillsboro, T. Va. Pocehontas Cass in the Greenbank District some testing as high as in limestone rich Smith. County 16 intrest in Pocehontas County. and near Edray, on and near O Industry. Semuel roost . Pocahontas And cave at the plecon intrest rict at

industry leading infancy. Limestone and its products are now and will be the is just in its of Focahontas County for years to come as it

gray, this gra we ha 4 Norred produce a. œ. Pocahontas County has many outcroppings of Marble all on the Western side of the Greenbrier River, this marble crops out at about Stamping Creek 25 to 40 feet these are in color from starting at Droop Mountain and extending to Back Mt.in the upper 0 45 , the brighter colors will 0 to the various shades of the by ominental purposes. Samples have been taken out county. In the vicinity of Hillsboro and the head of pinkish tinge and from that used as a building stone from thickness of of a 13 could

Pug interested Decome company would some nonunent hopee 9 52 Man and

it was decided to drop the marble question in Poschontas County for that purpose, but the future for the developmthe marble to build it with serious consideration and sampling out due to Georgia, when our County could supply 다 pare capitol was being built it was hoped Pocshontes down concern marble in Pecahontas County looks bright. on intrest shown was by a monument tests as to stability& and last hek of nen of

the undations and steps where durability and abrasive resistance are important. All the most that has been quarried has been used in bridge abutments building fosandstone formation suitable for building and masothe Eank of Marlin Bridge and the 0 & 0 Railroad bridge abutments were taken from sandstone quarrys along the best of sandrock formation for dimension stone is the Broad Ford the Greenbrier Greenbrier River among these is the Knapps Creek Bridge, the Watoga Sendstone. Sandstone building rock are found in the walls of nary construction is found all along the Western side of milding were quartied near Mallitan Euilding stone of oth ers 2002

end other buildings at the Droop Mountain Fark al several scres many of these rock have been used in the buildings section is known locally as ''Rattlesnake Den here you find massive end of Sendstone is found in great quantity on the Northern Person torers 3282¢ 37.7

the Federal Prison Comp on Cranberrylle The specif Ecrement Case. T. Va .---- Calvin Frice lerlinton. T. Va. ontinge at DATESTATUTUTED TO DE

Survey. by T. Ta. Grologlesl Foom. Co. In 54 County reports

All From